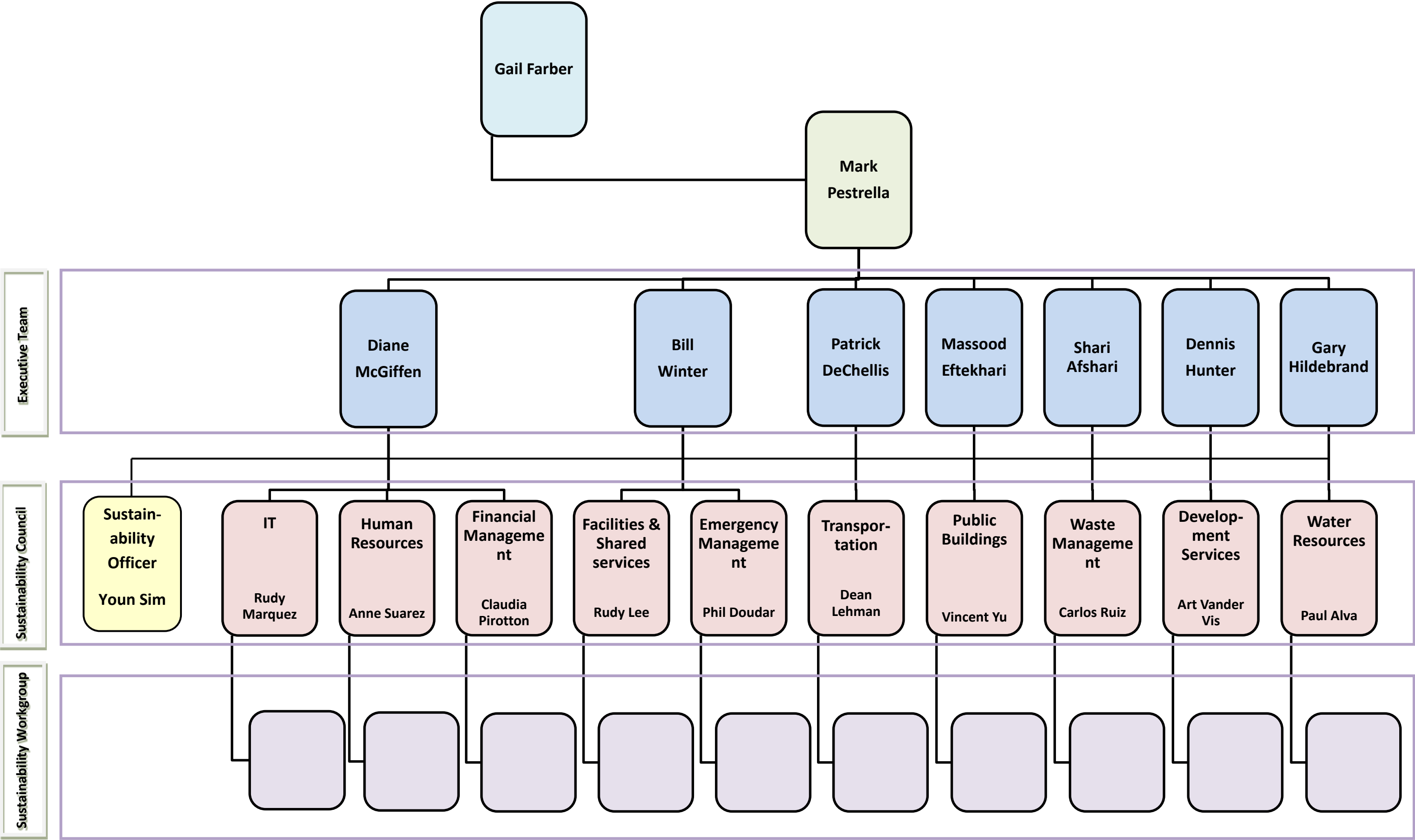


DPW Sustainability Strategy Implementation Framework



Service Areas	Information Technology	Human Resources	Finance	Facilities & Shared Services	Emergency Management	Transportation	Water Resources	Waste Management	Public Buildings	Development Services
Key Sustainability Indicators	1. IT system materials 2. Energy conservation and efficiency	1. Labor growth 2. Operational safety 3. Employee health and wellbeing 4. Human rights (Diversity, Equal Opportunity)	1. Financial health 2. Long-term adaptation finance 3. Economic contribution to employee and community 4. Sustainable procurement 5. Promote green business	1. Resource conservation 2. Material sourcing and recycling (facilities and civil infrastructure) 3. Energy efficiency and renewable energy 4. Water conservation	1. Long term climate change adaptation 2. Infrastructure resilience/recovery from short-term disasters	1. Community mobility and access 2. Alternative mode of transportation (transit, walking, and biking) 3. Emission reduction (GHG & pollutants) 4. Multi-functional transportation corridors 5. Aviation noise abatement	1. Flood safety 2. Water Resources reliability 3. GHG reduction in water resources development 4. Land/water pollution protection 5. Habitat protection	1. Waste management and recycling 2. Support for waste conversion to renewable energy	1. Sustainable building design 2. Energy efficient buildings 3. Promotion of sustainable practices	1. Sustainable community development planning 2. Sustainable infrastructure implementation 3. Modernizing land development ordinance/policy for sustainable community
Performance Metrics										

References:

Sustainability Reporting Guidelines, *Global Reporting Initiative*, 2000-2011

EnvISION V.2.0, Guidance Manual, *Institute for Sustainable Infrastructure*, 2012